BATTERY SLIDE

Included:

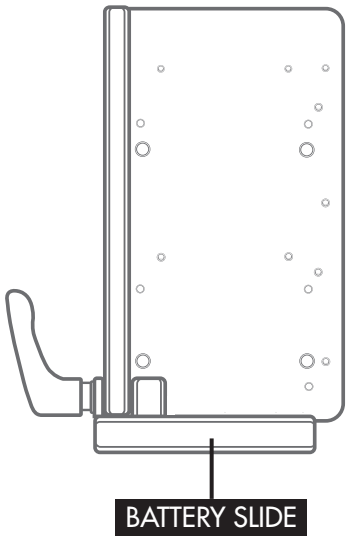
(2) 1/4-20x1/4 socket cap

(6) M3x14mm phillips pan head screw (Blueshape/RED)

(4) M3x12mm phillips pan head screw (Anton Bauer)

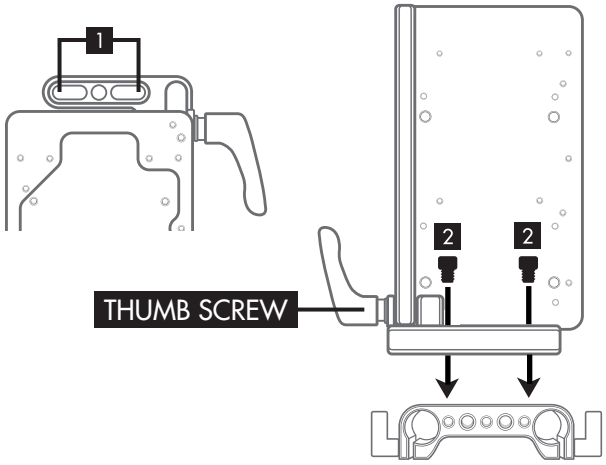
(4) M3x8mm phillips pan head (IDX/Swit)

(6) M3x8mm phillips flat head (Swit/JetPack)

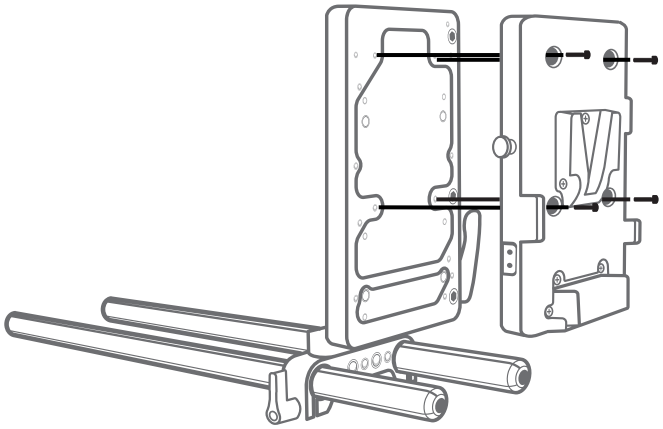


INSTALLATION

1. Locate two **1/4-20 HOLES** spaced up to 36mm on **BATTERY SLIDE**, and **ROD CLAMP** or **CHEESEPLATE** (not included).
2. Select **1/4-20x1/4 SOCKET CAPS** and **BATTERY SLIDE**, tighten to **ROD CLAMP** or **CHEESEPLATE** with allen wrench.



3. Attach **BATTERY MOUNT** using corresponding **PAN HEAD SCREWS** *(see HOLE CHART below).*



NOTE: To change **BATTERY SLIDE** position loosen **THUMB SCREW** and slide into desired position.

For attaching to battery mount find appropriate threaded holes by using the **HOLE CHART** below. Insert and tighten **PHILLIPS HEAD SCREWS** into corresponding hole as shown on **HOLE DIAGRAM**.

HOLE CHART

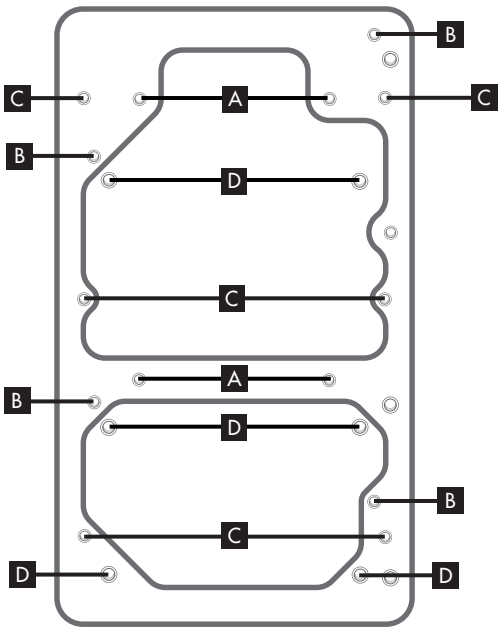
A= Swit/IDX V-Mount/WC V-Mount

B= A/Bauer QRC/WC Gold Mount

C= RED/Blueshape

D= Swit/Jetpack

HOLE DIAGRAM



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